



Batch #100499 Summary

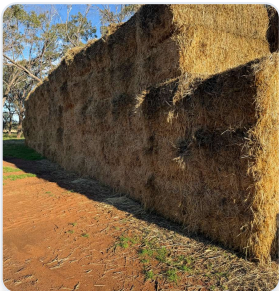
Commodity:	Hay	Species:	Cereal
Grade:	Prime	Sub-Species:	Wheaten
Inspector:	Oliver Carson	Location:	Bellata,NSW
Inspection Date:	29/10/2026	Storage:	Stacked Outside
Bale Weight:	550	Bale Size:	8X4X3 Large Squares

Feed Test Results

Moisture:	8.25	Dry Matter:	91.75
ME (Mj/kg DM):	9.17	CP:	13.09
Sugar (WSC):	13.31	ADF:	32.9
aNDF:	52.56	RFV:	112
RFQ:	126.61		

Inspector Notes

Really nice line of prime wheaten hay, was cut because of considerable volume of ryegrass in crop. Holds excellent colour and aroma. Stack shows some weathering from recent rainfall with top bales holding moisture.



Visual Inspection

Year of Harvest:	2026	Month of Harvest:	Oct
Visual Colour %:	80%	Leaf Retention:	Leafy and Good
Leaf Texture:	Mild	Smell:	Good Hay Aroma
Stem Width:	6mm	Cutting Stage:	At or Before Milky Dough
Weeds:	More than 5%	Weed Species:	Ryegrass
Contaminants:	Observed	ContaminateBales are neat, just lack some weight. Some old Details: canola stubble has been picked up at baling.	
Flag Leaf:	1-5%	Staining:	Some Staining
Chopped:	No	Conditioned:	Yes
Organic:	No	Moulding:	Some Mould
Spotting:	No Spotting	Avg. Moisture:	10.00
Top Moisture:	12.40	Bottom Moisture:	7.10
Number of Probes:	29	Moisture Notes:	Good moistures considering recent rainfall. Tops are wet through.